

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S56	106	pulse near4 generator and parallel with (current near4 (sources mirrors))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 22:20
S57	6305	pulse near4 generator and parallel with (switches switching transistors)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 21:32
S58	668	pulse near4 generator and parallel with (switches switching transistors) with (gate gating gated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 22:23
S59	514	pulse near4 generator and parallel with (switches switching transistors) with (gate gating gated) same resistors	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 21:38
S60	50	pulse near4 generator and parallel with (switches switching transistors) and (ultra adj wideband ultrawideband)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 21:33
S61	198	pulse near4 generator and parallel with (switches switching transistors) with array	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 21:37
S62	33	pulse near4 generator and parallel with (switches switching transistors) with (gate gating gated) and software	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 22:24
S63	79	pulse near4 generator and parallel with (switches switching transistors) with (gate gating gated) and (communications data near2 transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 22:51

S64	141	parallel with (switches switching transistors) with (gate gating gated) with (current near4 (sources mirrors)) and (communications data near2 transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:19
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